File View Edit Tools Window Help

```
L21: (2636) (scheme or method) with 12
L23: (39) 14 with schedule with 12
L24: (32) 12 with (override or administer)
L25: (137) 12 with (override or administ$)
L26: (33931) (override or administ$) with (change or a
L27: (63) 125 and 126
L26: (5) (cost with job) with 12
L17: (23) formula with 12
L28: (571) 12 with 14
L29: (108) @ad<="19980501" and 128
L30: (0) 12 with 114
L31: (0) 12 same 114
L32: (1236) share with fair
L34: (86) share with fair with queue
L35: (16) @ad<="19980501" and 134
L36: (63) 127 and 12
L37: (16) @ad<="19980501" and 136
L36: (25) @ad<="19980501" and 113
L39: (535) @ad<="19980501" and 121
L40: (9) 139 and subqueue
Failed
  12 same 15
  12 with (override or administer) with (14 near6 (chang
  ((override or administer) with (14 near6 (change or a
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132 with 12

#	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Q	Inventor	R	C	P	S	Ir
1	US 5166674 A	19921124	23	Multiprocessing packet switching connection system	714/752	370/473; 712/13		Baum; Richard I. et al.					
2	US 6445706 S	20020903	9	method for achieving fair share between point-to-point				FRANSSON, C et al.					
3	US 20060221933	20061005	20	Managing internet protocol based resources in a	370/352			Sauer; Markus Georg et al.					
4	US 20050165851	20050728	47	Event-driven queuing system and method	709/200			Brooks; Troy B. et al.					
5	US 20050047415	20050303	9	Data traffic manager and method therefor	370/395.4	370/412		Channegowda; Radhakrishna et al.					
6	US 20040258090	20041223	9	Method for dimensioning voice over IP networks	370/468			Sharafeddine; Sanaa et al.					
7	US 20030154629	20021024	14	Integrated PHP-radio and DSL multiplexer and method for	370/386	370/535		Lohman; Michael et al.					
8	US 20010030970	20011018	20	Integrated access point network device	370/401	370/411; 370/465;		Wiryaman; Santa et al.					
9	US 6785889 B1	20040831	25	System and method for scheduling bandwidth	718/104	709/229; 709/240;		Williams; Peter					
10	US 6771653 B1	20040803	12	Priority queue management system for the transmission	370/412	370/413; 370/428		Le Pennec; Jean-Francois et al.					
11	US 6229788 B1	20010508	26	Method and apparatus for traffic shaping in a	370/230	398/5; 725/118		Graves; Alan Frank et al.					

L21: (2636) (scheme or method) with 12
L23: (35) 14 with schedule with 12
L24: (32) 12 with (override or administer)
L25: (137) 12 with (override or administ$)
L26: (33931) (override or administ$) with (change or s
L27: (63) 125 and 126
L20: (5) (cost with job) with 12
L17: (23) formula with 12
L28: (571) 12 with 14
L29: (108) @ad< "19980501" and 128
L30: (0) 12 with 114
L31: (0) 12 same 114
L32: (1236) share with fair
L33: (12) 132 with 12
L34: (86) share with fair with queue
L35: (80) @adc="19980501" and 134
L36: (63) 127 and 12
L37: (16) @adc="19980501" and 136
L38: (25) @adc="19980501" and 119
L39: (505) @adc="19980501" and 121
L40: (9) 139 and subqueue
Failed
12 same 13
12 with (override or administer) with (14 near5 (chang
((override or administer) with (14 near6 (change or se

@adc<="19980501" and 134

U		Document ID	Issue Date	Pages	Title	Current OR	Current NRef	Retrieval C	Inventor	S	C	T		S		In
1		US 20020089933A1	20020711	10	CONGESTION MANAGEMENT IN A MULTI-PORT SHAPED MEMORY	370/236	370/414		GIROUX, NATALIE et al.							US
2		US 6408005 B1	20020618	21	Dynamic rate control scheduler for ATM networks	370/412	370/469		Fan; Ruixue et al.							US
3		US 5166674 A	19921124	23	Multiprocessing packet switching connection system	714/752	370/473; 712/13		Baum; Richard I. et al.							US
4		US 6445706 B	20020903	9	method for achieving fair share between point-to-point				FRANSSON, C et al.							US
5		US 6721325 B1	20040413	9	Fair share scheduling of multiple service classes	370/395.4	370/230.1; 370/412		Duckering; Brent G. et al.							US
6		US 6324165 B1	20011127	36	Large capacity, multiclass core ATM switch architecture	370/232	370/413		Fan; Ruixue et al.							US
7		US 6246687 B1	20010612	10	Network switching system supporting guaranteed data	370/395.71	370/395.43; 370/412		Siu; Kai-Yeung S.							US
8		US 6192406 B1	20010220	27	Startup management system and method for networks	709/226	370/229; 370/232;		Ma; Qingming et al.							US
9		US 6088872 A	20000330	22	Explicit rate congestion control system and method	370/236	370/232; 370/468		Bononi; Flavio et al.							US
10		US 5999518 A	19991207	49	Distributed telecommunications switching	370/256	370/398; 370/402		Nattkemper; Dieter H. et al.							US
11		US 5991268 A	19991123	26	Flow control mechanism of ABR traffic in ATM networks	370/236.1	370/235; 370/263		Awdeh; Ra'ed Y. et al.							US

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L16: (5327) cost with job
L18: (465614) scheme or method with 12
L19: (63) (number with job) with 12
L21: (1638) (scheme or method) with 12
L23: (39) 14 with schedule with 12
L24: (32) 12 with (override or administer)
L25: (127) 12 with (override or administ$)
L26: (338831) (override or administ$) with (change or a
L27: (63) 125 and 126
L20: (5) (cost with job) with 12
L17: (23) formula with 12
L28: (571) 12 with 14
L29: (169) @adc="19980501" and 128
L30: (0) 12 with 114
L31: (0) 12 same 114
L32: (1238) share with fair
L33: (12) 132 with 12
L34: (86) share with fair with queue
L35: (16) @adc="19980501" and 134
L36: (63) 127 and 12
L37: (16) @adc="19980501" and 136
L38: (25) @adc="19980501" and 115
L39: (525) @adc="19980501" and 131
L40: (5) 136 and subqueue

Failed

US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

L39 and subqueue

U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor								Image
1		US 6002001 A	19991207	26	Multiple priority accelerated graphics port	710/244	710/54		Larson; Douglas A.								US
2		US 5872938 A	19990216	11	Service priority queue implemented with ordered	710/112	709/213; 710/100		Williams; Byron A.								US
3		US 5521916 A	19960528	16	Implementation of selective pushout for space priorities	370/414			Choudhury; Abhijit K. et al.								US
4		US 5359449 A	19940816	21	System and method for reducing storage channels in	710/6			Karger; Paul R. et al								US
5		US 5247677 A	19930921	11	Stochastic priority-based task scheduler	718/103			Welland; Robert V. et al.								US
6		US 5224099 A	19930629	22	Circuitry and method for fair queuing and servicing	370/412	370/429; 370/468;		Corbalis; Charles M. et al.								US
7		US 5752028 A	19980512	7	Object-oriented query mechanism	707/103R	707/3		Ellacott; Bruce Arthur								US
8		US 5313454 A	19940517	33	Congestion control for cell networks	370/231	370/236; 370/397		Bustini; Lionel A. et al.								US
9		US 4757529 A	19880712	9	Call distribution arrangement	379/266.02	370/384; 370/412;		Glapa; Martin J. et al.								US

EAST - [09884475rce.wsp:1]

File View Edit Tools Window Help

- L21: (2636) (schema or method) with 12
- L23: (36) 14 with schedule with 12
- L24: (32) 12 with (override or administer)
- L25: (137) 12 with (override or administ$)
- L26: (52831) (override or administ$) with (change or $
- L27: (63) 125 and 126
- L28: (5) (cost with job) with 12
- L17: (23) formula with 12
- L28: (571) 12 with 14
- L29: (108) @ad<="19980501" and 128
- L30: (0) 12 with 114
- L31: (0) 12 same 114
- L32: (1236) share with fair
- L33: (12) 132 with 12
- L34: (86) share with fair with queue
- L35: (16) @ad<="19980501" and 134
- L36: (63) 127 and 12
- L37: (16) @ad<="19980501" and 136
- L38: (25) @ad<="19980501" and 119
- L39: (533) @ad<="19980501" and 121
- L40: (5) 139 and subqueue

Failed
- 12 same 13
- 12 with (override or administer) with (14 near6 (chang
- ((override or administer) with (14 near6 (change or a$

US-PGPUB.USPAT.FPRS.EPO.JPO.DERWENT.IBM_TDB

@ad<="19980501" and 119

		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor						Ir
1		US 5987493 A	19991116	23	Method and apparatus for processor sharing	718/102	718/103		Yue; Kelvin R.						US
2		US 5937205 A	19990810	21	Dynamic queue prioritization by modifying priority value	710/6	710/41; 718/100		Mattson; Richard Lewis et al.						US
3		US 5347176 A	19960620	27	Apparatus and method for binding pseudo-signatures	270/37	399/404; 412/8		Williams; Geoffrey C. et al.						US
4		US 5995369 A	19920310	35	Method and apparatus for improved job stream printing	358/296	399/85		Ortiz; Pedro R. et al.						US
5		US 6473780 B1	20021029	7	Scheduling of direct memory access	718/103	710/22		Barcelo; Joseph S.						US
6		US 6433894 B1	20020813	13	Apparatus for determining priority of print jobs in a	358/1.15	358/1.6		Kawakami; Hiroshige						US
7		US 6330565 B1	20011211	9	Database management system and method for storing	707/103R			Nesbitt; David P.						US
8		US 6292267 B1	20010918	35	Network printer apparatus and LAN network system	358/1.15	709/230		Mori; Yoshio et al.						US
9		US 5982994 A	19991109	92	Network printer apparatus and LAN network system	358/1.15	358/1.18		Mori; Yoshio et al.						US
10		US 5845076 A	19981201	30	Data input/output apparatus coupled to a network for	709/203	718/5		Arakawa; Naoto						US
11		US 5718520 A	19980217	24	Apparatus and method for modifying a print job ticket	400/61	400/63		MacKay; Mary K.						US

Ready

EAST - [09884475rce.wsp:1]

File View Edit Tools Window Help

- L21: (2636) (scheme or method) with 12
- L23: (35) 14 with schedule with 12
- L24: (32) 12 with (override or administer)
- L25: (137) 12 with (override or administ$)
- L26: (33931) (override or administ$) with (change or a
- L27: (63) 125 and 126
- L17: (23) formula with 12
- L28: (371) 12 with 14
- L29: (108) @ad<="19980501" and 128
- L30: (0) 12 with 114
- L31: (0) 12 same 114
- L32: (1236) share with fair
- L33: (12) 132 with 12
- L34: (86) share with fair with queue
- L35: (16) @ad<="19980501" and 134
- L36: (63) 127 and 12
- L37: (13) @ad<="19980501" and 136
- L38: (25) @ad<="19980501" and 119
- L39: (503) @ad<="19980501" and 121
- L40: (5) 139 and subqueue

Failed
- 17 same 15
- 12 with (override or administer) with (14 near6 (chang
- ((override or administer) with (14 near6 (change or ad

@ad<="19980501" and 126

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	T		S		In
1			US 5963635 A	19991005	30	Method and apparatus for providing result-oriented	379/309	379/216.01; 379/266.07		Szlam; Aleksander et al.							US
2			US 5594791 A	19970114	25	Method and apparatus for providing result-oriented	379/265.09	379/265.12; 379/309;		Szlam; Aleksander et al.							US
3			US 5524235 A	19960604	21	System for arbitrating access to memory with	711/151	710/113; 710/116; 717/122		Larson; John E. et al.							US
4			US 6223343 B1	20010424	96	Computer system and method to track and control element	717/161	707/203; 717/122		Hopwood; Rene S. et al.							US
5			US 5889896 A	19990330	14	System for performing multiple processes on images	382/305	707/10		Meshinsky; John et al.							US
6			US 5826069 A	19981020	37	Having write-merge and data override capability for a	712/220	712/217; 712/23		McCullough; Wesley D. et al.							US
7			US 5533444 A	19940621	135	Emergency call system with call capacity/last chance	379/45	379/245; 379/266.01;		Ertz; Douglas J. et al.							US
8			US 4710916 A	19871201	80	Switching apparatus for burst-switching	370/424	370/452		Amstutz; Stanford R. et al.							US
9			US 4707825 A	19871117	80	Methods of installing and assigning control processors	370/384			Amstutz; Stanford R. et al.							US
10			US 4703478 A	19871027	93	Burst-switching method for an integrated communications	370/397			Haselton; E. Fletcher et al.							US
11			US 4698841 A	19871006	87	Methods of establishing and terminating connections in a	370/397	370/410; 379/269		Haselton; E. Fletcher et al.							US

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L21: (2626) (scheme or method) with 12
L23: (36) 14 with schedule with 12
L24: (32) 12 with (override or administer)
L25: (137) 12 with (override or administ$)
L26: (33631) (override or administ$) with (change or a
L27: (63) 125 and 126
L28: (5) (cost with job) with 12
L28: (571) 12 with 14
L29: (108) @ad<="19980501" and 128
L30: (0) 12 with 114
L31: (9) 12 same 114
L32: (1236) share with fair
L33: (12) 132 with 12
L34: (86) share with fair with queue
L35: (16) @ad<="19980501" and 134
L36: (63) 127 and 12
L37: (16) @ad<="19980501" and 136
L38: (25) @ad<="19980501" and 113
L39: (505) @ad<="19980501" and 121
L40: (5) 139 and subqueue
Failed
12 same 13
12 with (override or administer) with (14 near6 (chang
((override or administer) with (14 near6 (change or a

formula with 12

U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	T		3		In
1		US 6724766 B2	20040420	11	Method and arrangement for prioritized data	370/412	370/429; 370/461;		Michiel, Herman							US
2		US 6163607 A	20001219	13	Optimizing call-center performance by using	379/266.01	379/265.02; 379/309		Bogart, Frank J. et al.							US
3		US 6044208 A	20000328	16	Incremental critical area computation for VLSI yield	716/4	257/E21.525; 716/19		Papadopoulou, Evanthia et al.							US
4		US 20060129959	20060615	11	Abstraction refinement using controllability and	716/5	703/13		Wang, Yiu Chung et al.							US
		A1														
5		US 20060105857	20060525	17	System, method and computer program product for	370/412			Herrmann, Christian							US
		A1														
6		US 20060050773	20060309	9	Radio system, base station, controller, and method of	370/412	370/338		Yu, Ling							US
		A1														
7		US 20050163172	20050504	10	System and method for controlling packet	370/229	370/392		Wang, Jain-Chung et al.							US
		A1														
8		US 20050113955	20050526	15	Dynamically adjusting the distribution for dispatching	700/101	700/99		Chien, Wen-Chi							US
		A1														
9		US 20040226015	20041111	20	Multi-level computing resource scheduling control	718/100			Leonard, Ozgur C. et al.							US
		A1														
10		US 20040213235	20041028	21	Programmable packet classification system using	370/392			Marshall, John W. et al.							US
		A1														
11		US 20040166893	20040826	15	Wireless communication system and method	455/512	455/41.2; 455/513		Kim, Yong-suk et al.							US
		A1														